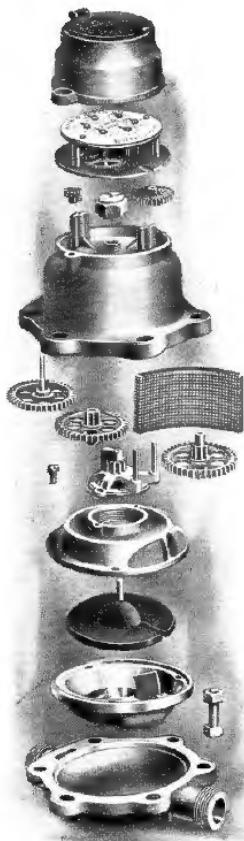


JANUARY 1, 1925

Gross Price List and Discount  
Sheet of Parts for

**NEW NIAGARA and  
AMERICAN  
FLAT DISC LIQUID METERS**

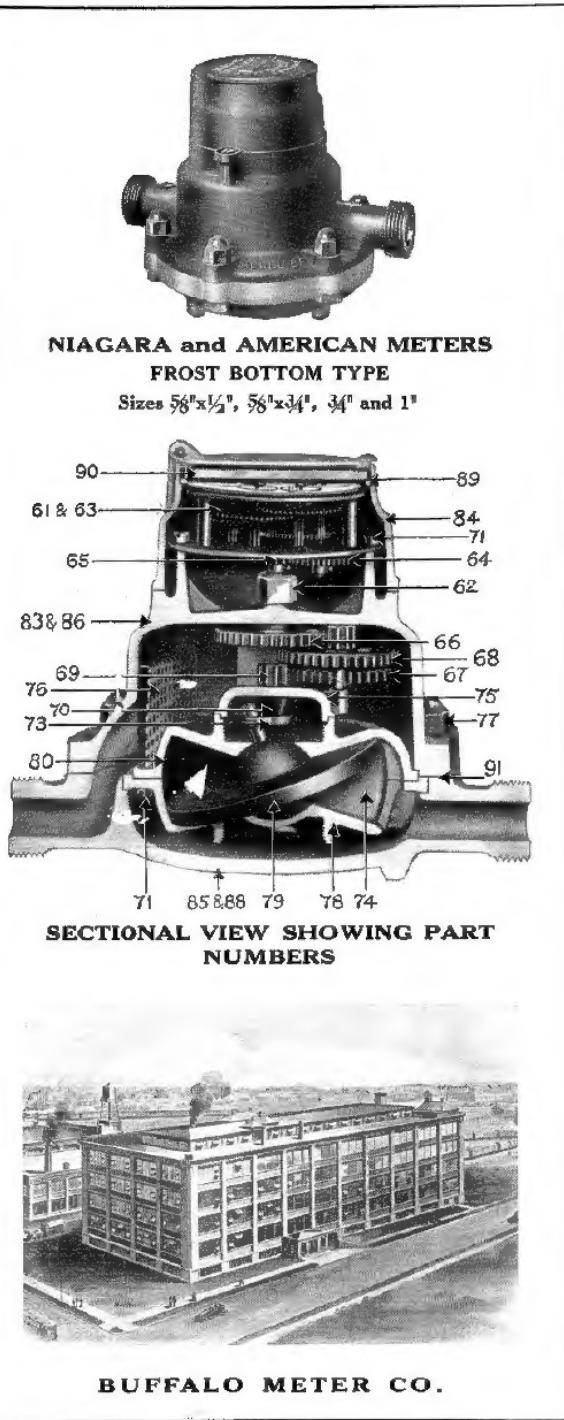


*Patented*

MANUFACTURED BY  
**BUFFALO METER CO.**  
2917 Main Street :: BUFFALO, N.Y.



NIAGARA AND AMERICAN METERS—SOLID CASING TYPE  
MADE IN SIZES  $5\frac{1}{8} \times 1\frac{1}{2}$ ",  $5\frac{1}{8} \times 3\frac{1}{4}$ ",  $3\frac{1}{4}$ ",  $1\frac{1}{2}$ ",  $1\frac{1}{4}$ ",  $1\frac{1}{2}$ ",  $2$ ",  $2\frac{1}{2}$ ",  $3$ " and  $4$ "



**BUFFALO METER CO.**

**GROSS PRICE LIST OF PARTS FOR  
NEW NIAGARA AND AMERICAN FLAT DISC LIQUID METERS**

Made in 700 Different Combinations of Sizes, Casings, Connections, Discs and Dials



**BUFFALO METER CO., 2917 Main Street, Buffalo, N. Y.**

**NOTICE**

Date ..... Discount .....

To find Price of Parts.—Pipe size and type of meter are indicated by figures and letters cast on bottom outside casing. Corresponding figures and letters will be found in this list to the right and in the same column prices of all parts for the meter.

To Order Parts.—Give serial number stamped on lid of meter or the size and letters cast on bottom outside casing. Use part names below.

	All meters listed in these three columns take the same size register, register box, stuffing box nut, gear plate, intermediate gears, screws and flange bolts.	All meters listed in these four columns take the same size register box, stuffing box nut, intermediate gears, screws and flange bolts.	All meters listed in these three columns take the same size register, register box, stuffing box nut, gear plate, intermediate gears, screws and flange bolts.	All meters listed in these two columns take the same size register, register box, stuffing box nut, gear plate, intermediate gears, top casing cover plate and screws.
5 <sup>6</sup> x <sup>1</sup> BO	1 <sup>4</sup> CO CO 1 <sup>4</sup> CBI	1 DO 1 <sup>4</sup> DO	1 DW 1 <sup>4</sup> DW	1 <sup>4</sup> EO 1 <sup>4</sup> EO
5 <sup>6</sup> x <sup>1</sup> BB	1 <sup>4</sup> CBB	1 DB	1 <sup>4</sup> EZ	2 FO 2 <sup>1</sup> FO
5 <sup>6</sup> x <sup>1</sup> BB	1 <sup>4</sup> CB	1 DZ	1 <sup>4</sup> FW	2 <sup>1</sup> GO 2 <sup>1</sup> GO
5 <sup>6</sup> x <sup>1</sup> BB	1 <sup>4</sup> CBB	DFO	2 GW	3 GF 3 GF
5 <sup>6</sup> x <sup>1</sup> BB	BB			
61 Round Reading Register (Gals.) (Cu. Ft.) (Litres) .....	\$ 3.50	\$ 3.50	\$ 4.50	\$ 4.50
61b Register Dial Only (Gals.) (Cu. Ft.) (Litres) .....	.50	.50	.70	.70
62 Stuffing Box Nut .....	.20	.20	.20	.20
63 Straight Reading Register (Gals.) (Cu. Ft.) (Litres) .....	5.00	5.00	6.00	6.00
64 Register Change Gear .....	.25	.25	.25	.25
65 Meter Change Gear .....	.25	.25	.25	.25
66 Top Intermediate Train Gear .....	.50	.50	.80	.80
67 First Intermediate Train Gear With New Style Protected Pivot Bearing .....	.80	.80	1.20	1.20
With Old Style Open Bearing .....	.80	.80	1.20	1.20
68 Second Intermediate Train Gear With New Style Protected Pivot Bearing .....	.80	.80	1.20	1.20
With Old Style Open Bearing .....	.80	.80	1.20	1.20
69 Intermediate Pinion only .....	.15	.15	.20	.20
70 Roller .....	.25	.25	.60	.60
71 Screw—For Change Gear .....	.02	.02	.02	.02
For Register Dial and Plate .....	.02	.02	.02	.02
For holding Register .....	.03	.03	.03	.03
For Register Box .....	.03	.03	.10	.10
For Gear Plate .....	.03	.03	.10	.10
For Dial Chamber .....	.03	.03	.03	.03
72 Intermediate Gear Pivot .....	.06	.06	.10	.10
73 Pinion Driver Block without Pinion .....	.25	.25	.50	.50
Pinion Driver with Shaft, Pinion, Block and Nut Complete .....	.40	.40	1.25	1.25
74 Diaphragm .....	.25	.40	.60	.90
75 Intermediate Gear Plate Complete .....	1.90	1.90	2.80	2.80
75b Renewable Roller Post with Rubber Driver Hole Bushing .....	.10	.10	.40	.40
Driver Hole Bushing only .....				
Roller Cover Plate—Assembled Complete .....				
76 Strainer .....	.40	.60	.70	.90
77 Bolt—With Iron Nut for Niagara Meter Flange .....	.10	.10	.10	.15
With Iron Nut for Pipe Connecting Flange .....				
Stud and Brass Cap Nut for Bronze Cover Plate .....				
With Brass Cap Nut for American Meter Flange .....				
78 Disc Chamber Bottom with Diaphragm .....	3.25	5.40	8.10	11.40
79 Disc—Diameter in Inches .....	3.15"	4.0"	5.0"	5.75"
Reinforced Rubber Disc for Water .....	2.00	3.50	5.50	8.25
Composition Disc for Hot Water .....	3.00	4.50	7.00	10.50
Aluminum Disc for Oil and Gasoline .....	2.50	4.00	7.00	10.50
80 Disc Chamber Top .....	3.00	5.00	7.50	10.50
81 Coupling Nut .....	1 <sup>4</sup> " .20	1 <sup>4</sup> " .30	1 <sup>4</sup> " .44	1 <sup>4</sup> " .60
82 Coupling Spigot—Straight .....	1 <sup>2</sup> " .30	1 <sup>4</sup> " .45	1 <sup>4</sup> " .66	1 <sup>2</sup> " .80
82b Coupling Spigot—Quarter Bend Flange—Galvanized, Faced and Drilled .....	1 <sup>2</sup> " .55	1 <sup>4</sup> " .70	1 <sup>4</sup> " 1.06	1 <sup>2</sup> " 1.20
83 Bronze Top Casing .....	5.00	9.00	12.00	13.00
83b Bronze Top Casing for Frost Bottom Type .....	9.00	16.00	24.00	11.00
Galv. Cast Iron Top Casing for Frost Bottom Type .....	4.00	7.00	11.00	18.00
84 Bronze Register Box—Complete .....	1.50	1.50	1.50	2.00
Galvanized Cast Iron Register Box—Complete .....	1.10	1.10	1.60	1.60
85 Bronze Bottom Casing .....	5.50	9.00	12.00	13.00
Galv. Cast Iron Bottom Casing for American Meter .....	1.40	4.00	6.00	6.50
85b Galv. Cast Iron Breakable Frost Bottom .....	.70	1.40	1.90	2.00
86 Galv. Cast Iron Top Casing .....	1.40	4.00	6.00	6.50
Top Casing Bronze Cover Plate with Dome .....				
Gasket for Bronze Cover Plate .....				
88 Galv. Cast Iron Bottom Casing for Niagara Meter .....	1.40	4.00	6.00	6.50
89 Retaining Spring for Glass .....	.06	.06	.06	.06
90 Glass for Register Box .....	.10	.10	.10	.10
91 Casing Gasket for Solid Casing Type .....	.04	.12	.20	.20
91b Casing Gasket for Frost Bottom Type .....	.04	.12	.20	.20
Coupling Washer .....	.50	.02	.08	.12
Stuffing Box Washer, per 100 .....	.50	.50	.50	.50
Extension Dial Top with Top Bearing .....	1.20	1.20	1.20	1.20
Extension Dial Bottom .....	.90	.90	.90	.90
Extension Dial Brass Rod—3 feet or less .....	1.00	1.00	1.00	1.00

EDITOR: BRIAN D. SZAFRANSKI, ELMA, NY - COURTESY: WESTERN NY GAS & STEAM ENGINE ASSOC.; ALEXANDER, NY USA